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#30 Search "Xanthenes/analogs and derivatives"[MeSH] and glutathione	10:58:15	8
#29 Search "Xanthenes/analogs and derivatives"[MeSH]	10:58:05	1329
#25 Search "Xanthenes"[MeSH] AND ("Glutathione Synthase"[MeSH] OR "Glutathione Reductase"[MeSH] OR "Glutathione Peroxidase"[MeSH] OR "glutathione transporter"[Substance Name] OR "glutathione receptor"[Substance Name])	10:54:05	44
#24 Search "Glutathione S-Transferase pi"[MeSH] AND "Xanthenes"[MeSH]	10:52:45	2
#21 Search "Glutathione S-Transferase pi"[MeSH] AND "Luminescent Measurements"[MeSH]	10:51:36	15
#18 Search "Glutathione S-Transferase pi"[MeSH] AND "Fluorescence Polarization"[MeSH]	10:50:51	1
#16 Search "Glutathione S-Transferase pi"[MeSH]	10:49:41	679
#15 Search maldi AND "Glutathione Transferase"[MeSH]	10:47:20	111
#14 Search ciphergen AND "Glutathione Transferase"[MeSH]	10:47:03	0
#11 Search "Spectrometry, Mass, Matrix-Assisted Laser Desorption-Ionization"[MeSH] AND "Glutathione Transferase"[MeSH]	10:46:50	100
#10 Search "Glutathione Reductase"[MeSH] AND "Spectrometry, Mass, Matrix-Assisted Laser Desorption-Ionization"[MeSH]	10:39:01	3

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	32	435/7.7.cds. and glutath\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:49
L2	55	435/7.72.cds. and glutath\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:49
L3	42	I2 not I1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:49
S3	4	(agnew and beechem and gee and haugland and steinberg and patton).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 08:55
S6	257	chelate\$ same (phosphoprotein phosphoryl\$) same (bind\$ attach\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 10:17
S7	203	(chelate\$ same (phosphoprotein phosphoryl\$) same (bind\$ attach\$)) and fluoresc\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 10:17
S8	148	(chelate\$ same (phosphoprotein phosphoryl\$) same (bind\$ attach\$)) and (fluoresc\$ with (label tag signal moiety entity group probe))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 10:58
S9	109	(chelate\$ same (phosphoprotein phosphoryl\$) same (bind\$ attach\$)) and (fluoresc\$ with (label tag signal moiety entity group probe)) and ((affinity fusion chimers\$) with protein)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 11:00
S10	97	(chelate\$ same (phosphoprotein phosphoryl\$) same (bind\$ attach\$)) and (fluoresc\$ with (label tag signal moiety entity group probe)) and ((fusion chimers\$) with protein)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 11:08
S11	82	(chelate\$ same (phosphoprotein phosphoryl\$) same (bind\$ attach\$)) and (fluoresc\$ with (label tag signal moiety entity group probe)) and (fusion adj protein)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 11:09
S12	3	(chelate\$ same (phosphoprotein phosphoryl\$) same (bind\$ attach\$)) and (fluoresc\$ with (label tag signal moiety entity group probe)) and ((fusion adj protein) with detect)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 11:13
S16	163	(affinity adj (tag label group)) with (chelate\$ \$dentate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 11:20
S22	38587	glutath\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 17:05
S23	1026	glutath\$ with fluoresc\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 17:09
S24	220	glutath\$ with xanth\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/09 17:07

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S25	80	(glutath\$ with fluoresc\$) and (affinity adj (tag label group)) and (chelate\$ \$dentate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 07:38
S30	657	xanthene	USOCR	OR	ON	2006/06/12 09:37
S31	6	xanthene and label	USOCR	OR	ON	2006/06/12 09:37
S32	1905	xanthene and label	US-PGPUB; USPAT	OR	ON	2006/06/12 09:37
S33	138	xanthene with label	US-PGPUB; USPAT	OR	ON	2006/06/12 09:37